

Add

$$3 + 1 = 4$$

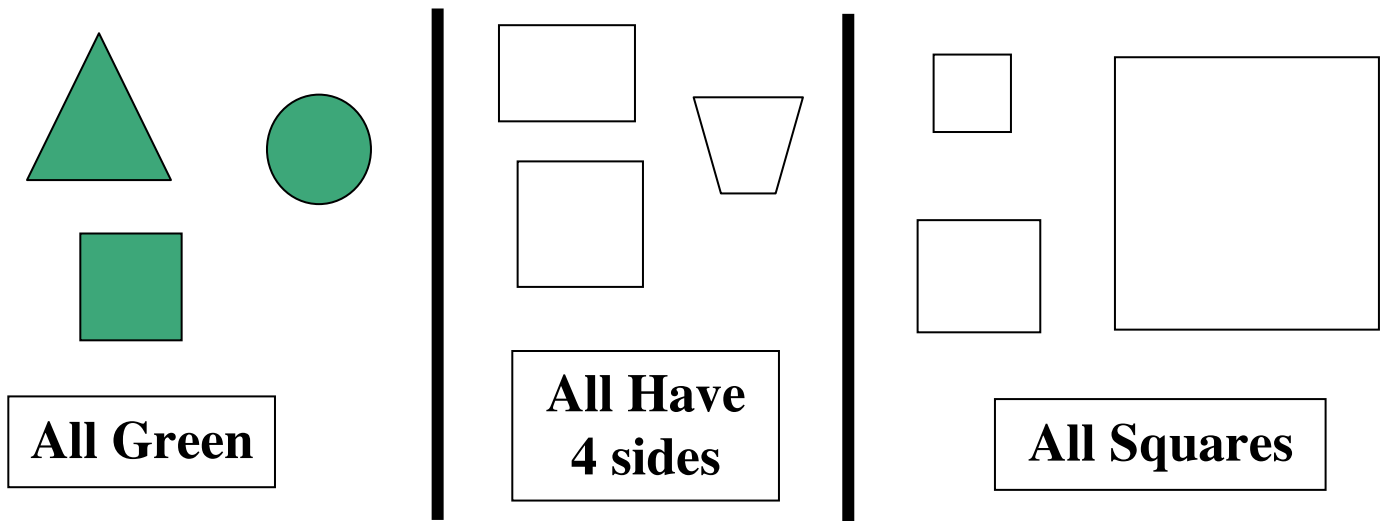
All Together



**How many
dogs?**

5 all together

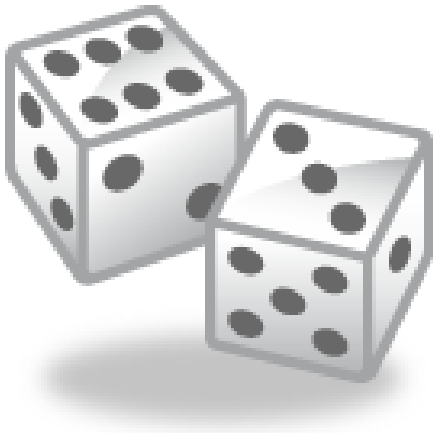
Attribute – a feature of an object or common feature of a set of objects;
examples include size, shape, color and number of sides



Calculator



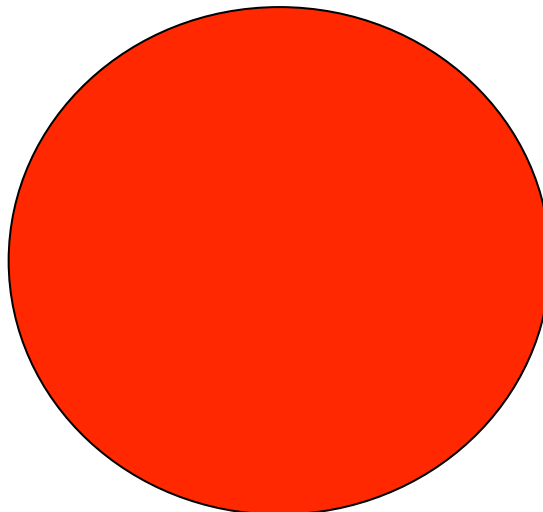
Chance



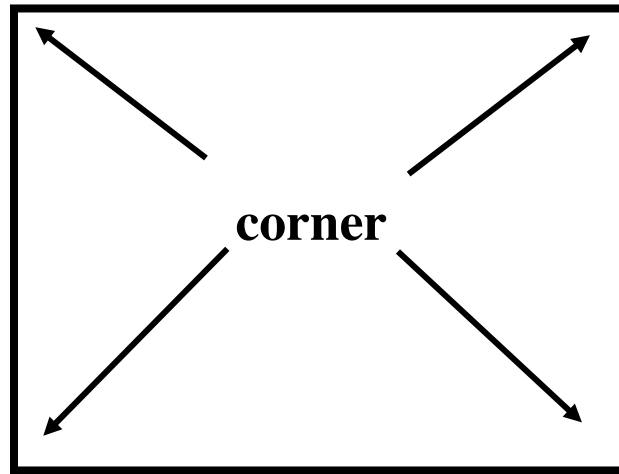
Will you roll a 5?

There is a chance!

Circle



Corner



Count Back

5 4 3 2 1

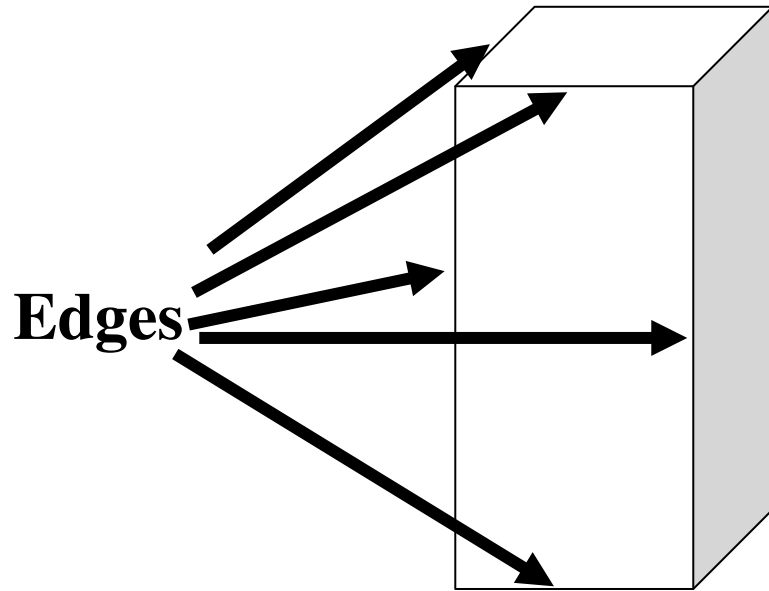
Count On

5 6 7 8 9

Digits

1 2 3 4 5 6 7 8 9

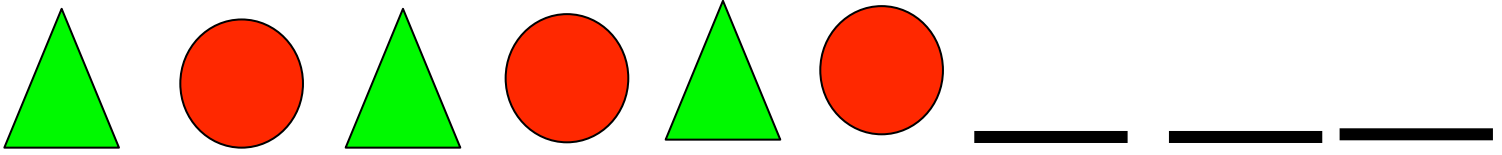
Edge



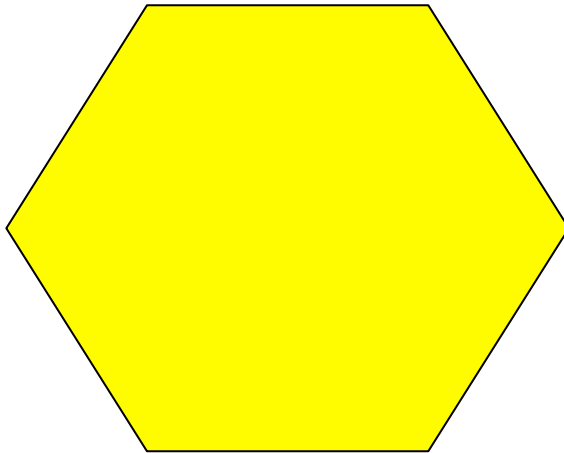
Equal— is the same

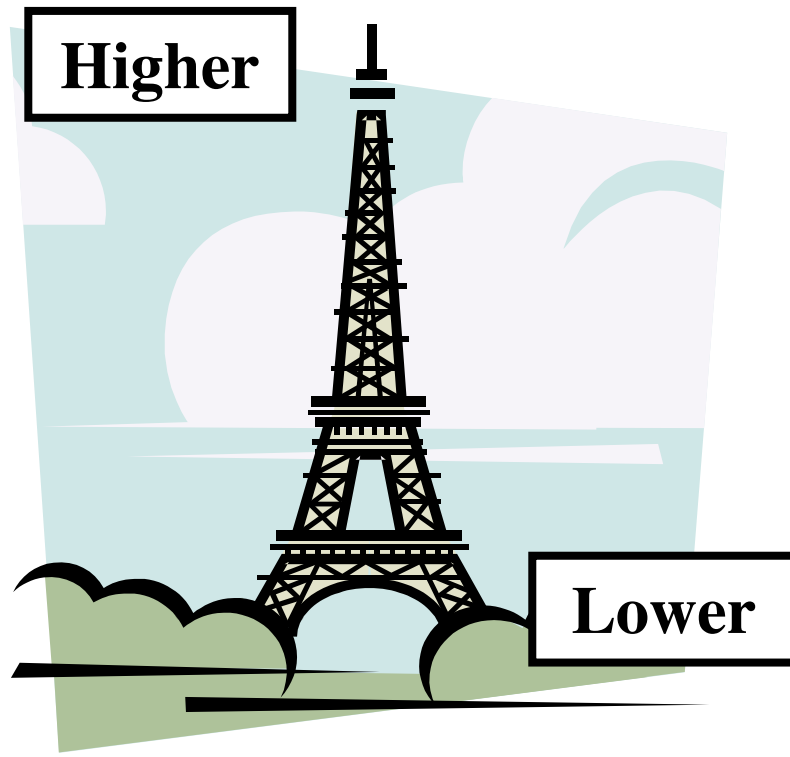


Extend the pattern – what comes next?

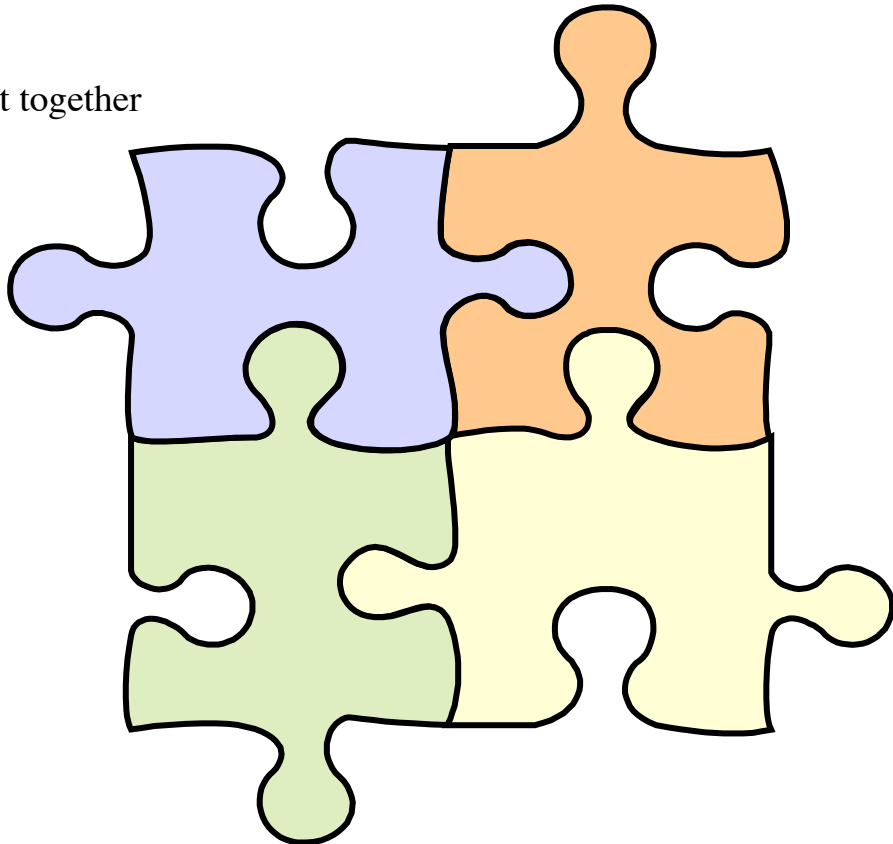


Hexagon – six-sided figure

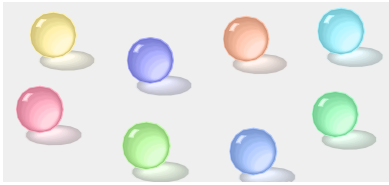




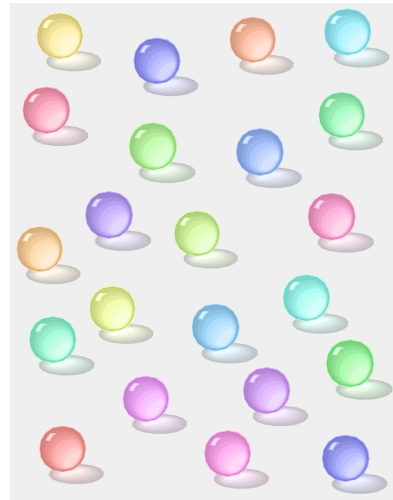
Join – put together



Less



More



It is likely to rain.

It might happen.

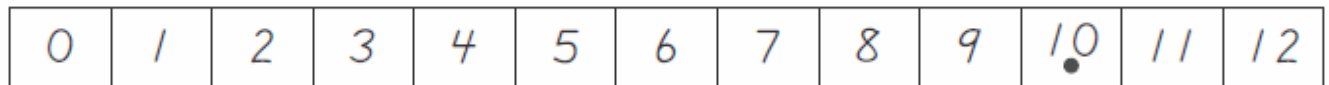
It is possible.



Minus Sign – Take Away


$$5 - 1 = 4$$

Number Line



Number Sentence

$$3 + 1 = 4$$

$$4 - 2 = 2$$

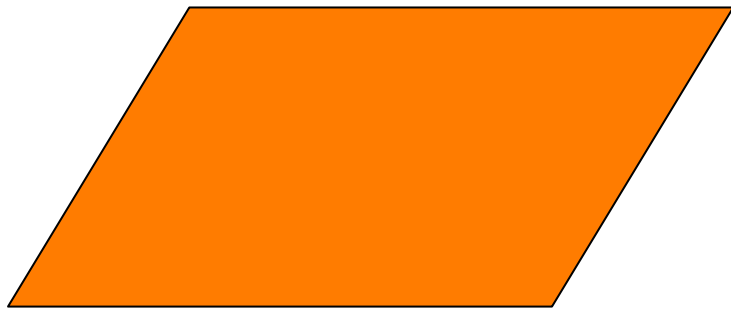
Number Story

**5 Crayons + 1
Crayon?**

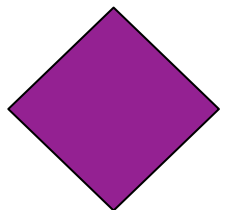
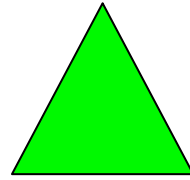
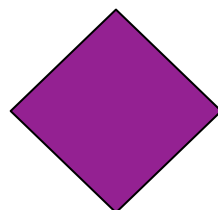
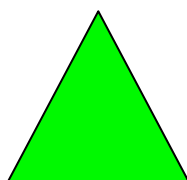
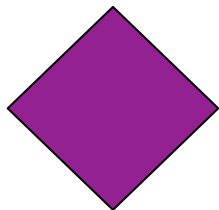
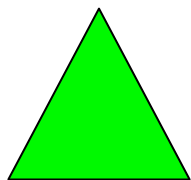
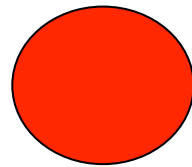
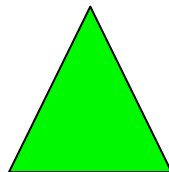
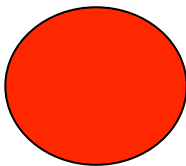
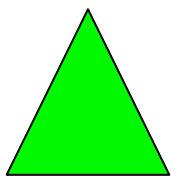
6 Crayons



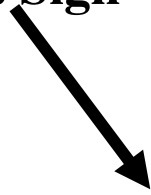
Parallelogram



Patterns



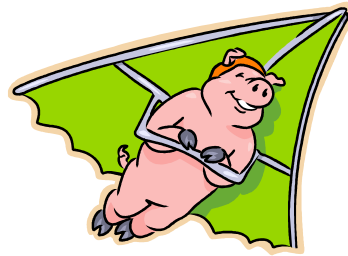
Plus / Plus Sign



$$3 + 1 = 4$$

Probability – Will it happen?

Can pigs fly? → Impossible!

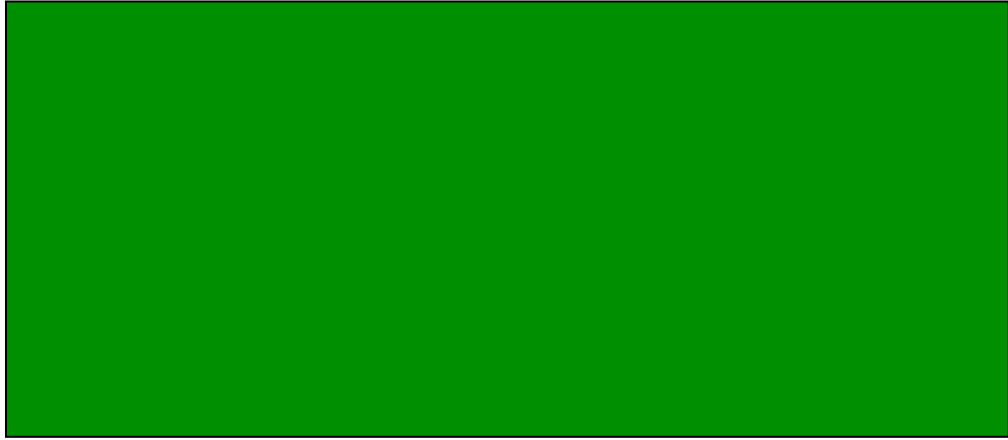


Will you see a cat today? → Possible!

Will the sun set today? → Certain!



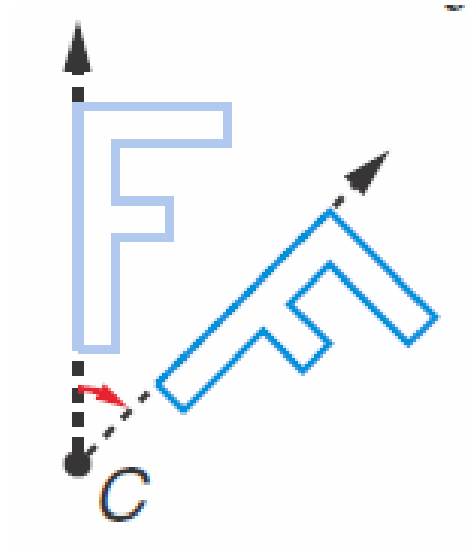
Rectangle



Repeat



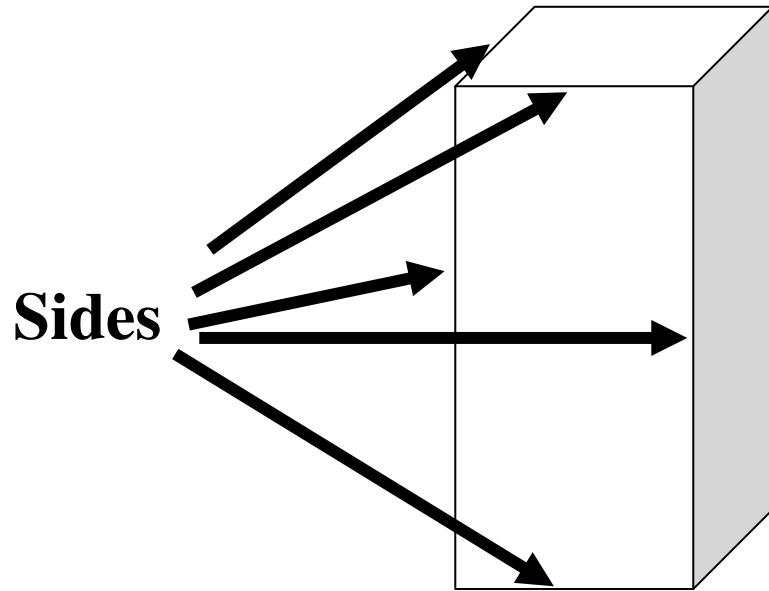
Rotate



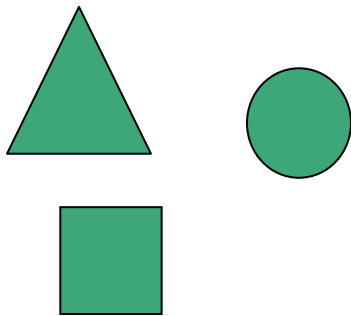
Shape



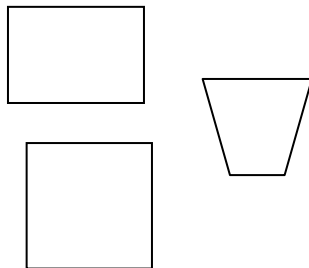
Side



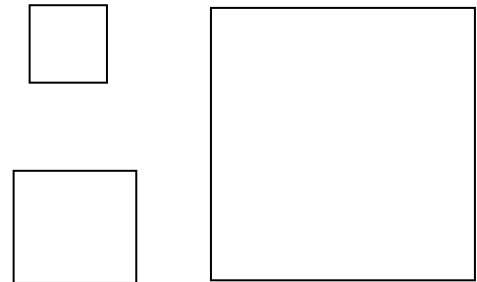
Sorting Rule



All Green



**All Have
4 sides**



All Squares

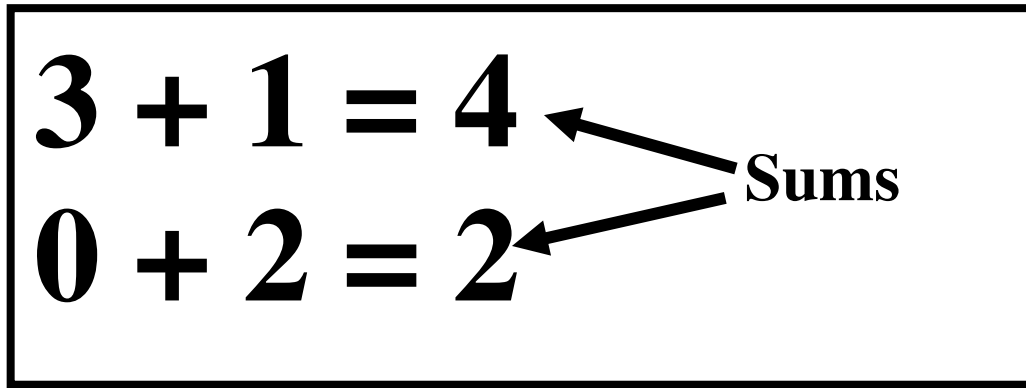
Square



Subtract / Take Away



Sum



A diagram enclosed in a black rectangular border. Inside, there are two equations stacked vertically: $3 + 1 = 4$ on the top line and $0 + 2 = 2$ on the bottom line. To the right of these equations, the word "Sums" is written. Two arrows originate from the word "Sums": one arrow points diagonally up and to the left towards the number 4, and the other arrow points diagonally up and to the left towards the number 2.

$$\begin{array}{l} 3 + 1 = 4 \\ 0 + 2 = 2 \end{array}$$

Sums

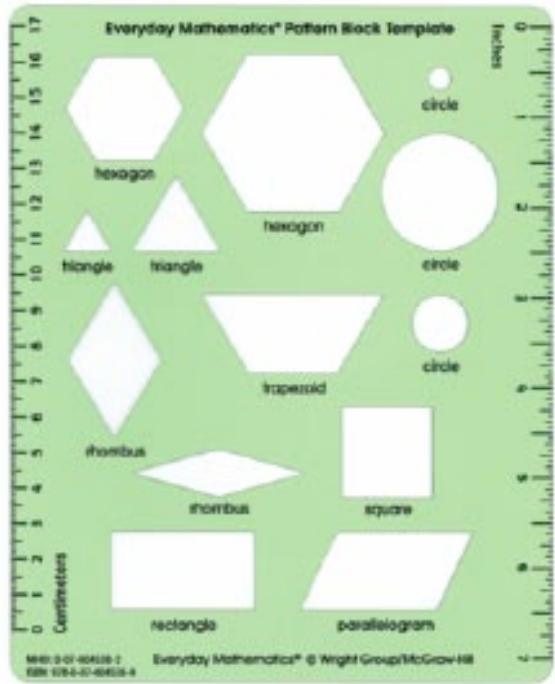
Symbols

+

-

=

Template



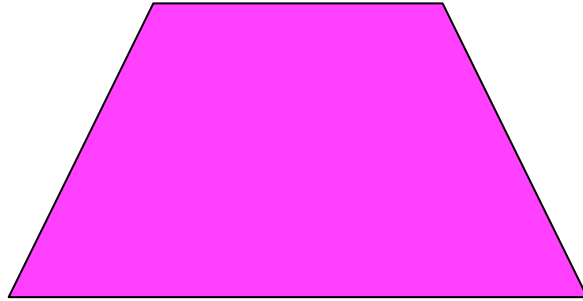
Thick



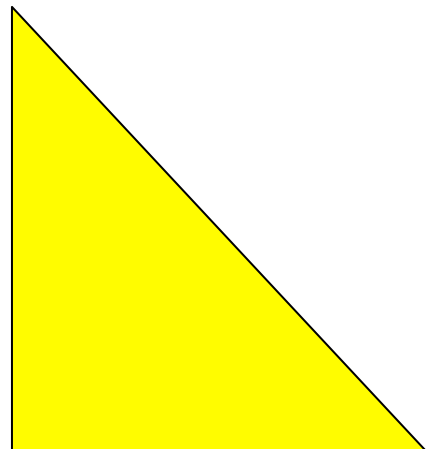
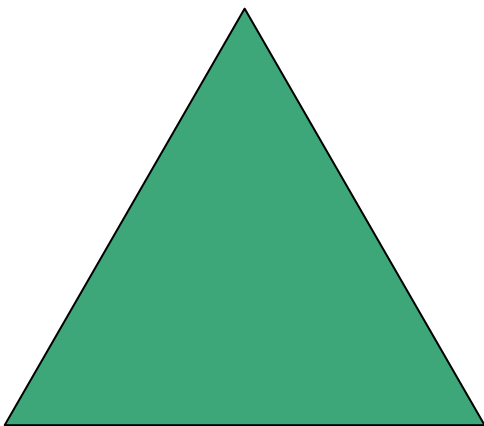
Thin



Trapezoid



Triangle



Turn

